

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	130	(all or every or each) near3 (node or point or destination) near3 visit\$3	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/15 08:28
L4	6	3 ((optimal or optimum) near2 (rout\$3 or path))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/15 08:27
S1	14576	(370/254,351-356,400-401).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/13 13:35
S2	4111	S1 (calculat\$3 or comput\$3) near5 (rout\$3 or path or link or channel)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 11:45
S3	1	10/628265	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 11:45
S4	729	(370/238).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/13 13:35
S5	309	(709/241).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/13 13:35
S6	0	("0004or5").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/13 13:35

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S7	961	S4 or S5	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/13 13:36
S8	292	S7 (bandwidth and hops)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 14:09
S9	174	S8 (optimal or possible) near4 (path or link or connection)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 14:09
S10	3	("6704301").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/13 13:43
S11	146	S8 (possible) near4 (path or link or connection)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 14:09
S12	159	S7 (bandwidth) and (number near3 hops)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 14:09
S13	96	S12 (optimal or possible) near4 (path or link or connection)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 14:09
S14	83	S13 (possible) near4 (path or link or connection)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/13 14:10

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S15	1	10/628265	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 08:41
S16	729	(370/238).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/14 08:41
S17	309	(709/241).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/14 08:41
S18	961	S16 or S17	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 14:42
S19	292	S18 (bandwidth and hops)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 08:41
S20	146	S19 (possible) near4 (path or link or connection)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 08:41
S21	146	S20	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/14 08:42
S22	1	S21 ((each or every) near2 (node) near3 visit\$3)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:05

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S23	1	S21 Tchebychev	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:05
S24	37	Tchebychev	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:06
S25	1	S18 Tchebychev	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:06
S26	37	"1" Tchebychev	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:06
S27	37	Tchebychev	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:07
S28	839	S18 (memory or buffer or stor\$3)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:08
S29	5	S18 ((memory or buffer or stor\$3) near3 Partial near3 (route or path or link))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:10
S30	1	S18 (duration same bandwidth same (number near3 hops))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 09:55

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S31	10	(duration same bandwidth same (number near3 hops))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 10:03
S32	0	criteria near2 (duration bandwidth (number near3 hops))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 10:04
S33	2	criteria near2 (bandwidth (number near3 hops))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 10:04
S34	55	(bandwidth hops duration)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	SAME	OFF	2007/03/14 10:04
S35	3	(bandwidth hops duration) and S18	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	SAME	OFF	2007/03/14 10:04
S36	6	(US-20040233850-\$ or US-20040264379-\$ or US-20030058797-\$).did. or (US-6704301-\$ or US-6646989-\$ or US-7023806-\$).did.	US-PGPUB; USPAT	OR	ON	2007/03/14 10:10
S37	1	S36 (requir\$4 same criteria)	US-PGPUB; USPAT	AND	ON	2007/03/14 10:21
S38	420	S18 ((stor\$3 or memory or process\$3 or database) near2 (unit or device or mean))	US-PGPUB; USPAT	AND	ON	2007/03/14 10:50
S39	180	S38 (optimal or optimum or best) near2 (path or rout\$3)	US-PGPUB; USPAT	AND	ON	2007/03/14 10:22
S40	180	S38 ((optimal or optimum or best) near2 (path or rout\$3))	US-PGPUB; USPAT	AND	ON	2007/03/14 10:35
S41	37	S40 (each or every or all) near3 (node)	US-PGPUB; USPAT	AND	ON	2007/03/14 10:47
S42	0	S40 ((each or every or all) near3 (node) near3 visit\$3)	US-PGPUB; USPAT	AND	ON	2007/03/14 10:47

EAST Search History

S43	180	(unit or device or mean) same (each or every or all) near3 visit\$3	US-PGPUB; USPAT	AND	ON	2007/03/14 11:55
S44	0	(unit or device or mean) same (each or every or all) near3 visit\$3 and S18	US-PGPUB; USPAT	AND	ON	2007/03/14 10:51
S45	12	S18 ((duration and bandwidth) near4 (path or rout\$3))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:09
S46	166	((duration and bandwidth) near4 (path or rout\$3))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:12
S47	116	((bandwidth) near4 (path or rout\$3) and duration near4 path)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:10
S48	234	criteria same (duration and bandwidth)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:21
S49	14	criteria same (duration same penalty)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:21
S50	0	S18 Chebyshev	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:42
S51	0	S18 \$1Chebyshev	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:43

EAST Search History

S52	1	S18 (\$1Chebyshev or Tchebychev)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:43
S53	2031	(\$1Chebyshev or Tchebychev)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 14:47
S54	31	(\$1Chebyshev or Tchebychev) same criteria	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 15:11
S55	3	difference near5 (possible near2 ((rout\$3 or path) and (best or optimum or optimal) near2 (path or rout\$3)))	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/14 15:12

Day : Thursday
Date: 3/15/2007

Time: 10:00:28

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = RANDRIAMASY

First Name = CLAIRE-SABINE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09882018</u>	Not Issued	71	06/18/2001	Method of obtaining a geographical representation of the traffic in a mobile radio network	RANDRIAMASY, CLAIRE-SABINE
<u>10200217</u>	Not Issued	61	07/23/2002	Method of selecting transmission paths and a communication network using the method	RANDRIAMASY, CLAIRE-SABINE
<u>10628265</u>	Not Issued	30	07/29/2003	Device and a method for determining routing paths in a communication network in the presence of selection attributes	RANDRIAMASY, CLAIRE-SABINE
<u>10735895</u>	Not Issued	25	12/15/2003	Device for determining switching paths in a label switched communication network in the presence of selection attributes	RANDRIAMASY, CLAIRE-SABINE
<u>11036086</u>	Not Issued	30	01/18/2005	Multi-criteria load balancing device for a network equipment of a communication network	RANDRIAMASY, CLAIRE-SABINE
<u>11115209</u>	Not Issued	30	04/27/2005	Multi-parameter load balancing device for a label switched communications network peripheral device	RANDRIAMASY, CLAIRE-SABINE
<u>11346262</u>	Not Issued	30	02/03/2006	Router with synchronized updating of routing tables for a distributed routing communications network	RANDRIAMASY, CLAIRE-SABINE

Inventor Search Completed: No Records to Display.

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 **PALM INTRANET**

Time: 10:00:33

Inventor Name Search Result

Your Search was:

Last Name = RUI FIGUEIRA

First Name = JOSE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10628265</u>	Not Issued	30	07/29/2003	Device and a method for determining routing paths in a communication network in the presence of selection attributes	RUI FIGUEIRA, JOSE

Inventor Search Completed: No Records to Display.


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<input type="text" value="RUI FIGUEIRA"/>	<input type="text" value="JOSE"/>	<input type="button" value="Search"/>

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Day : Thursday
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 **PALM INTRANET**

Time: 10:00:39

Inventor Name Search Result

Your Search was:

Last Name = GANDIBLEUX

First Name = XAVIER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10628265</u>	Not Issued	30	07/29/2003	Device and a method for determining routing paths in a communication network in the presence of selection attributes	GANDIBLEUX, XAVIER

Inventor Search Completed: No Records to Display.

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<input type="text" value="GANDIBLEUX"/>	<input type="text" value="XAVIER"/>	<input type="button" value="Search"/>

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Day : Thursday
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Time: 10:00:44

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = THOMIN

First Name = PHILIPPE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10628265	Not Issued	30	07/29/2003	Device and a method for determining routing paths in a communication network in the presence of selection attributes	THOMIN, PHILIPPE

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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<input type="text" value="THOMIN"/>	<input type="text" value="PHILIPPE"/>	<input type="button" value="Search"/>

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